Reid 6/23/20

2019 CERTIFICATION Consumer Confidence Report (CCR)

Public Water System Name List PWS ID #s for all Community Water Systems included in this CCR The Federal Safe Drinking Water Act (SDWA) requires each Community Public Water System (PWS) to develop and distribute a Consumer Confidence Report (CCR) to its customers each year. Depending on the population served by the PWS, this CCR must be mailed or delivered to the customers, published in a newspaper of local circulation, or provided to the customers upon request. Make sure you follow the proper procedures when distributing the CCR. You must email, fax (but not preferred) or mail, a copy of the CCR and Certification to the MSDH. Please check all boxes that apply. Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other) Advertisement in local paper (Attach copy of advertisement) ☐ On water bills (Attach copy of bill) \Box ☐ Email message (Email the message to the address below) \Box ☐ Other Date(s) customers were informed: \(\(\lambda \) \(\lamb CCR was distributed by U.S. Postal Service or other direct delivery. Must specify other direct delivery methods used Date Mailed/Distributed:____/_/ CCR was distributed by Email (*Email MSDH a copy*) Date Emailed: / / 2020 ☐ As a URL (Provide Direct URL) \Box ☐ As an attachment ☐ As text within the body of the email message CCR was published in local newspaper. (Attach copy of published CCR or proof of publication) Southern Sentine Name of Newspaper: Date Published: Dlo/17/2020 CCR was posted in public places. (Attach list of locations) Date Posted:___ CCR was posted on a publicly accessible internet site at the following address: (Provide Direct URL) CERTIFICATION I hereby certify that the CCR has been distributed to the customers of this public water system in the form and manner identified above and that I used distribution methods allowed by the SDWA. I further certify that the information included in this CCR is true and correct and is consistent with the water quality monitoring data provided to the PWS officials by the Mississippi State Department of Health, Bureau of Public Water Supply 10-18-20 Name/Title (Board President, Mayor, Owner, Admin. Contact, etc.) Date Submission options (Select one method ONLY)

Mail: (U.S. Postal Service) MSDH, Bureau of Public Water Supply P.O. Box 1700

Jackson, MS 39215

П

Email: water.reports@msdh.ms.gov

Fax: (601) 576 - 7800

**Not a preferred method due to poor clarity **

CCR Deadline to MSDH & Customers by July 1, 2020!

2019 Annual Drinking Water Quality Report Mitchell Water Association PWS ID: 0700006 May 29, 2020

We're very pleased to provide you with this year's Annual Water Quality Report. We want to keep you informed about the excellent water and services we have delivered to you over the past year. Our goal is and always has been, to provide to you a safe and dependable supply of drinking water. Our water source is two wells. Our wells draw from the Coffee Sand Aquifer.

The source water assessment has been completed for our public water system to determine the overall susceptibility of its drinking water supply to identified potential sources of contamination. The general susceptibility rankings assigned to each well of this system are provided immediately below. A report containing detailed information on how the susceptibility determinations were made has been furnished to our public water system and is available for viewing upon request. Our wells received a **moderate** ranking to contaminations.

If you have any questions about this report or concerning your water utility, please contact Gary Cockwell at 662-216-9907. We want our valued customers to be informed about their water utility. If you want to learn more, please attend a special meeting the third Thursday in July at the Mitchell Fire Station at 7:00 P.M.

The Mitchell Water Association routinely monitors for constituents in your drinking water according to Federal and State laws. This table shows the results of our monitoring for the period of January 1st to December 31st, 2019. As water travels over the land or underground, it can pick up substances or contaminants such as microbes, inorganic and organic chemicals, and radioactive substances. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily pose a health risk.

In this table you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

Action Level - the concentration of a contaminant, which, if exceeded, triggers treatment or other requirements, which a water system must follow.

Treatment Technique (TT) - A treatment technique is a required process intended to reduce the level of a contaminant in drinking water.

Maximum Contaminant Level - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal - The "Goal" (MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

				TEST RES	ULTS			
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measurement	MCLG	MCL	Likely Source of Contamination
				Disinfectants & Disinfe				
			lence that	addition of a disinfectan	Ppm	or contro	of microb	Water additive used to control
Chlorine (as Cl2) (ppm)	N	2019	1.60				4	microbes
		***************************************		Inorganic Con	taminan	ts		
Barium	N	*2016	.158	.083158	Ppm	2	2	Discharge of drilling wastes; discharge from metal refineries crosion of natural deposits
Nitrate (as Nitrogen)	N	*2016	.23	No-range	Ppm	10	10	Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits
Fluoride	N	*2016	104	No-range	Ppm	4.0	4.0	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factorics
Chromium	N	*2016	1.5	1.21.5	Ppb	100	100	Discharge from steel and pulp mills; crosion of natural deposits
TTHM [Total trihalomethanes]	N	*2016	1.24	No-range	Ppb	0	100	By-product of drinking water chlorination
НЛЛ5	N	*2013	1.0	No-range	Ppm	0	60.0	By-product of drinking water chlorination
Copper	N	*2017	.374	No-range	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
				Unregulated Co				
Sodium	N	2019	83.000	76,000—83,000	Ppb	250,000	250,000	Road salt, Water treatment chemicals, Water softeners, and Sewage effluents

^{*}Most recent sample. No sample was required in 2019

Unregulated contaminants are those for which EPA has not established drinking water standards. The purpose of unregulated contaminant monitoring is to assist EPA in determining the occurrence of unregulated contaminants in drinking water and whether future regulations are warranted.

Additional Information for Lead

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. The **Mitchell Water Association** is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead. Please contact 601-576-7582 if you wish to have your water tested.

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man-made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791.

Proof of Publication

The State of Mississippi Tippah County

Personally appeared before me a Notary Public in and for said County and State, the undersigned

Tim Watson

who, after being duly sworn, deposes and says that he is the Publisher of the **SOUTHERN SENTINEL**, a newspaper published in the City of Ripley, in said County and State, and that the

LEGAL NOTICE

a true copy of which is hereto attached, was published for 1 consecutive weeks in said newspaper as follows:

VOLUME	NO.	DATE
142	18	6/17/2020

And further, that said newspaper has been published in Ripley, Tippah County, Mississippi for more than one year next preceding the first insertion of the above mentioned legal notice.

Tim Watson

Sworn to and subscribed before me this the

12 day of JUNE 2020

Notary Public, Tippah County, Mississippi My Commission expires: **05/05/2021**

Printer's Fee



Ueus Johnson and Kyedan Bridges listen to instructions from Beth March 15 biselo institutions from ear a sen at home are allowed to participate on campus participate on campus participate on campus compared to participate on campus compared to be compared to be compared to the compared to the

ment session provides
30 minutes of grade
30 minutes of grade
itself instruction
30 minutes of art and
music Rach student
who participates
receives all supplies
and materials needed
prior to the beginning
of camp Remediation
students who do not
have internet access

about everyone wear-ing masks including the residents," contin-ued Stacks "We have In-services every week

regarding hand washing and social distancing We don't congregate and we do a lot of in-room perhality."

we do a lot of in-room activities." For Friday's parade, vehicles will make a circle through the nurs-ing home's parking lot The Benton County Sheriff's Department

the homes The students get on the bus to be assessed Students are also allowed to checkout three accelerated reader books from the bus The guegram is open to students at Pathner. Walnut and Chalybeate with the control of the program is program is program is pure Mansel believes the summer reading program is successful due to the teachers and teacher's assistants working together.

working together will be directing traffic if needed. Please call to let us know you will be driving by so we can let your level one know to be on the look out for you. "concluded Starks Ashland Health and Rehab can be reached at 662-224-6196

Migrorum Contemport Level Good AFCLG. The "Good NACLG) is the level of a concentrated in circling what the or assessed risk to begin. MCLGs above for a margin of safety.

<u>kkuprum Pascke/ Charlisteri Liner (MPCU – The regress eve of a destinosmi sticued in diverse mise. Th</u> edition of a dismissionis a microssery to colleto-increber content-erets.

Masseum Parassed Chertercont Lever Goer 1970), G. – The level of a comunity value operfective basine whom there is to the level of the control of the level of the level of cherterisms to control recorded contentions.

				TEST RES	ULTS			
Conservers	YA,	Campi	Comme	To Lorent	****	***	*6	(may become of fortunation
Inorgania	Contun	niments						
*	24	30		e.up	jud.	**	- 11	the state of the part
ti Baran	H	ave	16.6	DEM OFF	Dim-	,	. 3	Descript of Sting rester Storage for horse reterran scenar of return begands
15 COMP	*	E 1	12	1-11	-	- IUA	100	Description may and put
i Come	1	2017/19	7		ED-		A.P. J	Secretary for the second
Rarde	*	201F	104	Mr - 18 M	pe-			I man of taken belonds often pattern which provides entry man, descripe that to take an a compart to best
-	2.5	201116	•		-		4.018	
***		20-9	NEC.	100 And		1		See Lot tipe frames Comment that Laborer put Seespe Effects
hinfectio	a By-Pn	iducts						
****	. 3	176 16	-	-				the parties of handled him.
-	4 3	10	100	110	1	1100		OF SURE MALE OFF

The Town of femomer white, assured the cood its princips like quantity water is every title the gold that of customers help as assurant where gos the most of all construction have one of the section constant a Malay.

Daily Mourest - Virtual -SPRING SPORTS banquet

HEY PARENTS, COACHES, TEACHERS, & FRIENDS -Upload a photo of your spring sport student athlete online now through June 5

https://www.djournal.com/sife/virtual_sports_banquet.html#/gallery

Two student athletes will be selected at random to win a \$500 scholarship

Winners announced in The Daily Journal on June 11

Comment	T VILLE OF	-	100	1-0	UAR	MAND	tet t	Any terms of Comment
	YAH	-		MUMO				
- m				Martin de Briefer		-		
Chartes un CIO	×	2010	1-	137.10	1/e	. 1		Treat sale or sent to sent or treatment
-				Inorganic Con	them beaut	ta.		
lane.		*20-4	114	JE) 160	1,300			Darberg of eviling warm, declarge from novel reflection process of some disposits
National (in Laborator)	•	*Brie	В	Permage	-		10	
Flyande	•	*20	ier	-	-			time of most tipote. The state of the state
Cirmin	•	*2014	13	12-19	Pp.	100	100	Lincolny then that and peop mile, or man of taken algorith
(Tes	D)	73018	134	71.77	73th		199	Symposium of Strategy ware philosophies
SARI	*	-360	11	-	tym.		Will	Symptom of Street, water
Capper	•	901	314		bin	0	AL-13	The second secon
		2	winds of the	I bergatated ((1) III	100	2010-20-20-20-20-20-20-20-20-20-20-20-20-20
	•	2019	Alland	ton-tas	700	-	26,60	dental, Van selsen, and lever offers

Some people may be more valuerable to contaminates in draining some than the general popular competituded persons such as persons with more undergring themselvency, persons who have no transplants, people with IVIVAIDS to other manner years indications, were about they and inference or rain from infertions. Them people should not subset the short should show their their braids to PA/CDC guidelines on appropriate mounts to leases the sint of inferior to the years and an article should not contaminate are realizable from the Safe Detaking Want Hadine (2004-2014-791).

See more news and breaking stories at www.southern-sentinel.com